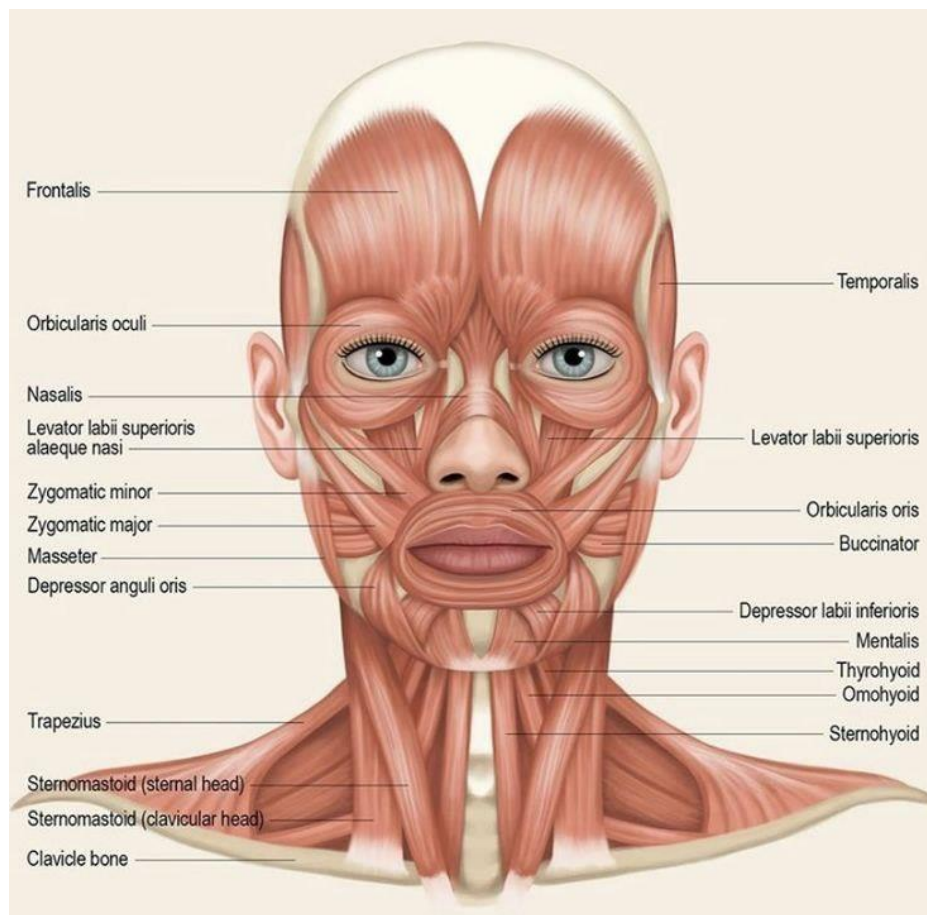


(2)

## ((Facial muscles))

These muscles are connected to the positions, The openings in the face are surrounded by Such as mouth and eye openings.

- Orbicularis oculi : Is the muscle surrounding the eye,  
Function :Working on Her era and help shut them down
- Orbicularis oris : Is the muscle surrounding the mouth,  
Function :Working on era and shut down the mouth
- zygomaticus major : is one of the facial expression muscles, Function : Lift the upper lip with the cheek during Laughter .
- zygomaticus minor :Is one of the expression muscles,  
function: lift the upper lip with the nose wing in laughter.
- mentalis : Place under the mouth function: that works to pull the lower lip and lift it to the top .



## **((Types of bones))**

Bones differ in their shape and function. Bones are classified into forms:

1 - Long bones, which are relatively long and thick, are found in several areas, such as the arms and thighs, and the thigh bone is the largest and heaviest bone in the body.

2 - Short bones are boxy in appearance, such as the carpal and ankle bones.

3 - Flat bones have a thin, flat and rough surface, such as the sternum, scapula, and the surface of the skull.

4 - Irregular bones have solid shapes and surfaces. Examples include the vertebrae of the spine( vertebral column) and many bones of the skull.

5 - Sesamoid bones: Small, flat bones resembling sesame seeds, located near the ligaments and joints as in the patella bones in the knee

6 - Sutural bones are small, flat, irregularly shaped bones located between the flat bones of the skull: their edges are serrated so that they overlap each other.

**The human skeleton consists of two main parts:**

the **axial skeleton** and the **peripheral skeleton**.

1 - **The axial skeleton** consists of the skull, the vertebral column, and the rib cage .

2 - **The peripheral skeleton** consists of the bones of the upper limb, the lower limb, the shoulder bones, and the pelvic bones to which each of the mentioned limb bones are connected, each according to its location.



**am. Mushtaq Abbas Jassim**